



# Corrigendum: Antifungal Potential of the Skin Microbiota of Hibernating Big Brown Bats (*Eptesicus fuscus*) Infected With the Causal Agent of White-Nose Syndrome

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## OPEN ACCESS

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## A Corrigendum on

### Antifungal Potential of the Skin Microbiota of Hibernating Big Brown Bats (*Eptesicus fuscus*) Infected With the Causal Agent of White-Nose Syndrome

by Lemieux-Labonté, V., Dorville, N. A. S.-Y., Willis, C. K. R., and Lapointe, F.-J. (2020). *Front. Microbiol.* 11:1776. doi: 10.3389/fmicb.2020.01776

In the original article, there was a mistake in **Figure 3** “Relative abundance of different genera in the microbiota on bat skin from before (pre-captivity) and after (post-captivity) experiment. Analysis was performed on unrarefied ASVs table of taxa with relative abundance higher or equal to 0.1%” as published. **The wrong figure version was uploaded and the pre-captivity and post-captivity labels were inverted.** The corrected **Figure 3** appears below.

The authors apologize for this error and state that this does not change the scientific conclusions of the article in any way. The original article has been updated.

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